EXHIBIT 28

Message

From: Andrew Childs [achilds@seadar.com]

Sent: 7/24/2018 10:04:12 PM

To: bob carlson [bob@silicapond.com]; Robert Lipson [/o=ExchangeLabs/ou=Exchange Administrative Group

(FYDIBOHF23SPDLT)/cn=Recipients/cn=f0022b64c8924cca8157e060811fb694-rlipson]; 38 Highgate

[38Highgate@seadar.com]

Subject: RE: 38 Highgate - Budget Update & Design Deliverable Review

Attachments: 2 - ECO Worksheet_2018.07.24.pdf; 3 - Risk + Exposure Log_2018.07.24.pdf; PCO 001 - Three additional geothermal

> wells.pdf; PCO 002 - Geothermal Conductivity Test.pdf; PCO 003 - Landscape Coordination_Bob Hanss Omitted Scope.pdf; PCO 004 - Terrazzo assembly.pdf; PCO Log 7.24.18.pdf; 1 - Financial Summary_2018.07.24.pdf

Robert + Bob -

Following up on our Budget Update conference call last week, I've revised the budget files as discussed and prepared a few more (PCO Log + PCO's 1-4). See attached. Robert can you call me tomorrow morning to review?

Moving forward, budget updates & change orders will be a regular part of our construction meetings BUT this can't wait until then as our forthcoming concrete subcontractor award is partially based on the review + approval of PCO's 3 & 4.

If the tomorrow morning timeslot works, I'm happy to send out a go-to-meeting invite so we can screenshare and I walk you through it.

Andrew Childs

DIRECT

857.244.2549 CELL 508.246.2639

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----Original Appointment-----

From: Andrew Childs

Sent: Monday, July 16, 2018 5:44 PM To: bob carlson; Robert Lipson; 38 Highgate

Subject: 38 Highgate - Budget Update & Design Deliverable Review

When: Tuesday, July 17, 2018 2:00 PM-3:00 PM (UTC-05:00) Eastern Time (US & Canada).

Where: Conference Call

Robert, Bob -

Please join me on a conference call per in the info below tomorrow at 2pm.

Call-In #: 800.747.5150 Access Code: 4230870

On the call, I'd like to review the attached 3 files related to the budget:

- 1 Financial Summary 2018.07.16
 - o This is the 'high level' summary of where we stand relative to the budget. This will serve as our starting point before diving deeper into the different trade costs.
- 2 Risk + Exposure Log 2018.07.16
 - This is a combination of an estimated change order (ECO) log and a risk/exposure log. Moving forward, changes will be formalized and tableted with actual PCO's for 1100 to review and then CO's once signed by Amy + John but this is a starting point to have all the information in one place to facilitate this discussion for now.

3 - ECO Worksheet 2018.07.16

This is the detailed breakdown where the ECO costs on the prior document are explained. This serves as our consolidated starting point for pricing potential scope changes before formalizing them as PCO's.

<< File: 1 - Financial Summary_2018.07.16.pdf >>< File: 2 - Risk + Exposure Log_2018.07.16.pdf >>< File: 3 - ECO Worksheet_2018.07.16.pdf >>

I'd also like to review the 1100 Design Deliverable schedule we've prepared:

<< File: Design Deliverables - 2018.07.16.pdf >>

I will explain all of the above in detail tomorrow. Please feel free to include whoever else you see fit on the call.

Andrew Childs

Project Manager

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Risks + Exposures Looking Ahead

Risk + Exposure Log 38 Highgate [18-030] 7/24/2018

Risk Driver Division	Risk Item	Explanation	Schedule Impact	Cost Impact
DIV 1	PHASING LOGISTICS / ACCOMODATIONS RE: SCHEDULE		*	TRD
DIV 2	EXCESS LEDGE REMOVAL	Ledge could be closer to surface than assumed	×	\$0-40,000
DIV 2	BASEMENT LEDGE REMOVAL	If ledge needs to be removed from basement to achieve headheight + drainage/floor assembly	×	\$0-15,000
DIV 2	EXCESSIVE FLOW FROM GEOTHERMAL WELLS			\$0-10 000
DIV 2	FINAL UTILITY DESIGN / UTILITY COMPANY BACKCHARGES	Utility design not complete (39 Highgate, WMLP charge ~50k per Bob C)		\$50,000
DIV 2	DEWATERING	Natural site drainage may not suffice		\$5,000
DIV 2	SITE SECURITY COSTS	If insurance requires more than just temp fire alarm system		\$100,000
DIV 3	FOUNDATION SPECIFICATION REQUIREMENTS	Testing, site meeting, wet curing, mock-up, test slab	>	V/N#
DIV 3	VAULT VIBRATION ISOLATION	Acoustic/Vibration dampening system detail is yet to be designed	× ×	TRD
DIV 3	FINAL CONCRETE & REBAR DESIGN PACKAGE	Final design TBD: L/720 Deflection criteria or more typical design re: aem	< >	2
DIV 3	GENERATOR/VAULT ISOLATION	Acoustic / Vibration dampening system	×	TRD
DIV 4	STONE SELECTION AT GEM	Competitive bid shortage, material selection \$ variability		50-300 000
DIV 4	INSTALLATION METHOD AT GEM	Marble cladding support system: self supported vs. hung from walls		TBD
DIV 5	FINAL STEEL DESIGN PACKAGE	Gem girders, recessed decking, "Fortress" like design		550 000
DIV 5	STEEL TARIFFS	Cost impact may be significant		\$50 000-100 000
DIV 5	STAIR DESIGNS THROUGHOUT	Design, finishes not finalized. Maintain toraet S/IF budget		\$0.300.000
DIV 6	EXISTING WOOD STRUCTURE INTEGRITY	Framing may be compromised once uncovered		\$0-50,000
DIV 6	KITCHEN & CATERING KITCHEN CABINETRY SELECTION	Stainless steel cabinetry mentioned		TRN
DIV 6	MILLWORK THROUGHOUT	Elevations not in drawing set, finish schedule not yet published		TBD
DIV 7	REPLACING SHEATHING @ EXISTING HOUSE	VE'd out, but could be required once we get in and determine condition of substrate		\$75,000
DIV 7	METAL FAÇADE PANELS	System not specified/designed		\$0-100,000
DIV 7	SKYLIGHTS	Gem skylight manufacturer not specified. Constructability/feasibility issues as-designed with size (No vendor found that currently can manufactur skylight at current dims)		000'008-000'08\$
DIV 7	VAULT WATERPROOFING (due to vibration isolation)	Vault isolation may necessitate more complicated unterrangementalism		000
DIV 8	DOOR HARDWARE	Schedule not published, preferred vendor/brand not decided (budget ~\$t\range len)		000005
DIV 8	WOOD WINDOWS & DOORS	Limited vendors willing to do TDL, if select the highest end not in budget, if installation by vendor is required, if independent testing is required, er		\$0-300,000
		Upon request by client for extended warranty past construction completion (10yrs)		
DIV 8	FRENER & REIFER EXTENDED WARRANTY & MAINTENANCE	Maintenance for 5 years \$28.484,00 Maintenance for 10 years \$58.941.00		TBD (see left)
DIV 8	INTERIOR DOORS	Frameless/full-height doors complicated for out-of-sequence phasing, hinge layout-mortising, print trade doors corried		\$250,000
6 AIQ	TERRAZZO VENDOR	Terrazzo vendor limitations/client preference		
DIV 9	REVEALS AT FLOOR AND CEILINGS	Complicates plaster installation in out-of-sequence phasing	×	\$75,000
6 AIQ	VAN GERVEN VS. OTHER PLASTERER - COST AND SCHEDULE IMPACT	Ven Gerven known for long install durations + higher \$\$ and schedule impact	×	\$500,000
6 AIQ	GFRG DOME	Currently being redesigned. Lath & plaster may increase cost over afra	×	TRD
6 AIQ	FINAL FINISH SELECTIONS	Finish schedule not published	:	TRD
DIV 9	STONE COUNTERTOP CANTILEVER ASSEMBLY AT KITCHEN	Client renderings show substantial cantilever		\$25,000
6 AIQ	WOOD FLOORING - MATERIAL SELECTION & PATTERN	eg Dinesen not covered in budget		\$50,000,000,000

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Risks + Exposures Looking Ahead

38 Highgate [18-030] 7/24/2018

Risk + Exposure Log

	Schedule Impact Cost Impact	I	TBD	\$25,000		\$150,000	\$50,000-100,000		TBD	\$50.000-100.000	2	A \$16,000	TBD	\$300,000	040,000	240,000		TBD		TBD
	Explanation		Mortist energinal for County and mentional	Not yet sheet it a show not carried	not yet specified (deal W/ Vendor from across the street more expensive?)	Shades assumed by owner, shade packets assumed simple detailing	230k premium ballpark estimated from condenser based system to geothermal may be low	"Dornbracht Tarn accumed		Amy mentioned (unit price is >> than Titus flobars)		He control of the con	is existing power needs to be maintained while new service is installed	RCP not yet published, Gem lighting	Amy mentioned (unit price is >> than Lutron)	Only prewite included in history (Rang & Olutean his plant and)	(Daille and The Paris of the Control	ror an products/materials sourced outside of the US	Extending warranty for numerous subcontractors to cover end of construction and desired	time thereafter
	Risk Item	APPLIANCE PACKAGE SELECTION	FIREPLACE IN GEM	ELEVATOR	CHANES / CHANE DOCKETS	STRUCS STADE POCNETS	GEOTHERMAL HVAC SYSTEM PREMIUM	PLUMBING FIXTURE SELECTION	TRIS CIC LIVAN COSTI CC	MOTING IN ACCONDENS	GEOTHERMAL CONDUCTIVITY TEST	TEMP POWER REQUIREMENTS	LICITION DISCUSSION OF STREET	LIGHTING FIXTURE PACKAGE	TRU-FIG ELECTRICAL DEVICES	A/V PACKAGE	EXCHANGE RATE		WARRANTY EXTENSION/FXPOSURE	
The second secon	Risk Driver Division	DIV 11	DIV 11	DIV 14	DIV 12	71 17	DIV 15	DIV 15	DIV 15	CI AIG	DIV 15	DIV 16	DIV 16	DIA TO	DIV 16	DIV 16	ALL		ALL	